

Missouri's Airports

An Illustrated Guide



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RESEARCH AND PLANNING
Missouri Department of Economic Development

Missouri's Airports

An Illustrated Guide

Introduction

Missouri Airports Map

Missouri Airports Sorted by Map ID

Commercial-Passenger Airports Map

Areas within 25 to 50 Miles of a Commercial-Passenger Airport

Large Business Airports Map

Areas within 25 to 50 Miles of a Large Business Airport

Land Area and Population Statistics Near Selected Airports

Missouri Airports Sorted by City

Introduction

This report illustrates the airport system in Missouri and highlights areas within the state that are near larger aircraft facilities. Using Geographic Information Systems (GIS), the population and area of the state near large aircraft facilities is also calculated.

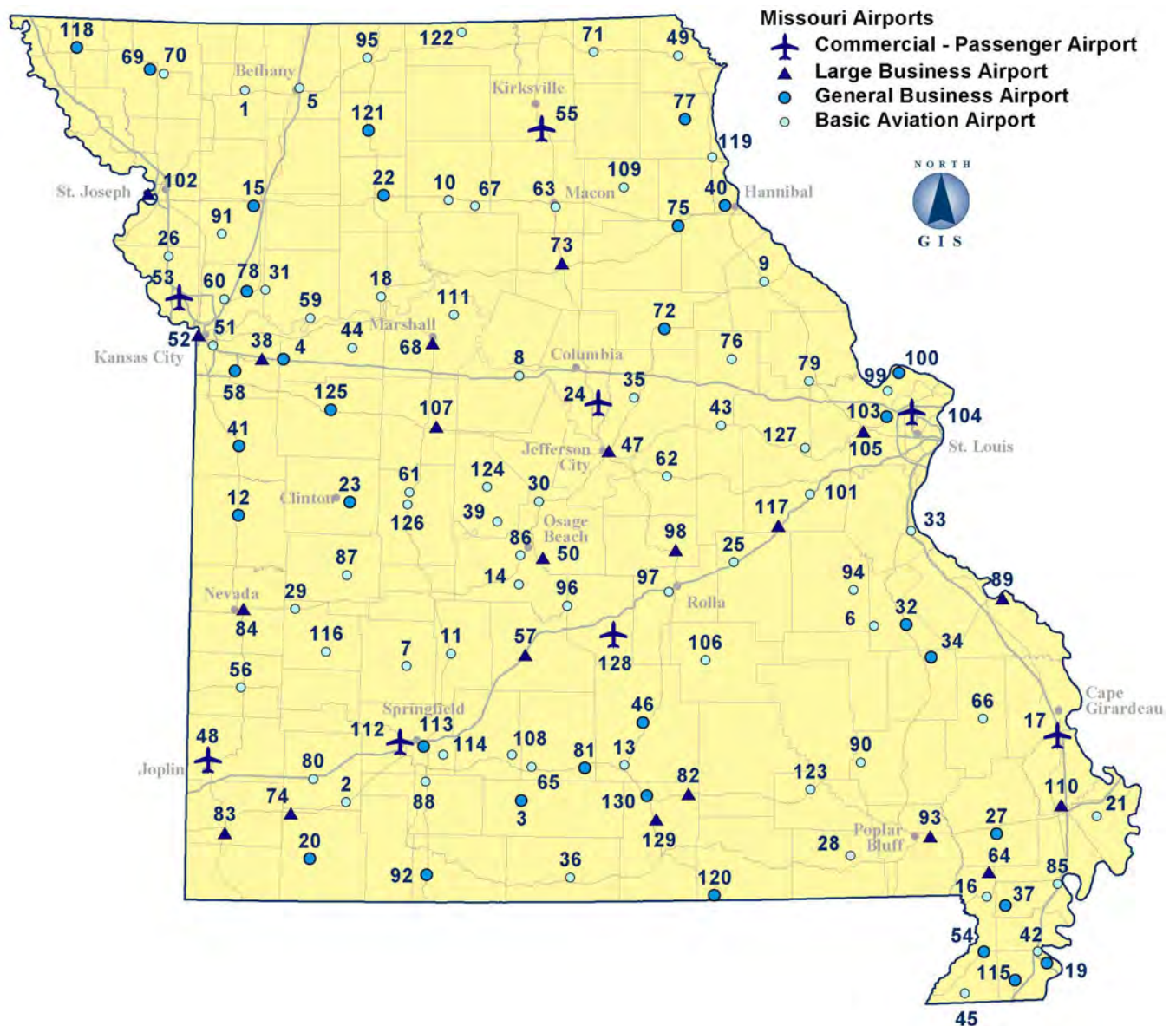
Airports have long been a vital part of many communities and in our fast-paced society, they are becoming even more important. Airports offer quick access to locations throughout the country and provide a means of cost-effective cargo and package transport. Communities near airports suitable for large business aircraft or passenger jet service can also promote tourism and attract corporate headquarters and back offices, large-scale manufacturers, and other businesses that require such services. Progressive transportation systems now rely on multi-modal, connected alternatives to meet the needs of a mobile society and airports are a key element.

Each year over 160,000 tons of cargo and 20 million airline passengers are transported in Missouri by air.¹ The airport system of Missouri consists of approximately 130 public-use airports. Two airports, Lambert International in St. Louis and Kansas City International, support major commercial-passenger traffic. Six other airports in Cape Girardeau, Columbia, Joplin, Ft. Leonard Wood, Kirksville, and Springfield provide regional commercial-passenger services. The remaining airports support a variety of needs from large business to general business to basic aviation facilities.

¹ Missouri Department of Transportation Web Site.

Missouri Airports Map

This map displays airports throughout Missouri and references them by a number. Commercial-passenger airports have scheduled commercial aircraft traffic and generally have runway lengths greater than 7,000 ft. Large business airports have runway lengths normally ranging from 4,500 to 7,000 ft. and also provide jet fuel. General business airports typically have runway lengths between 3,500 to 4,500 ft. and usually serve smaller jet or turboprop aircraft. All other airports are categorized as basic aviation. Please refer to the map index on the next page for additional information.



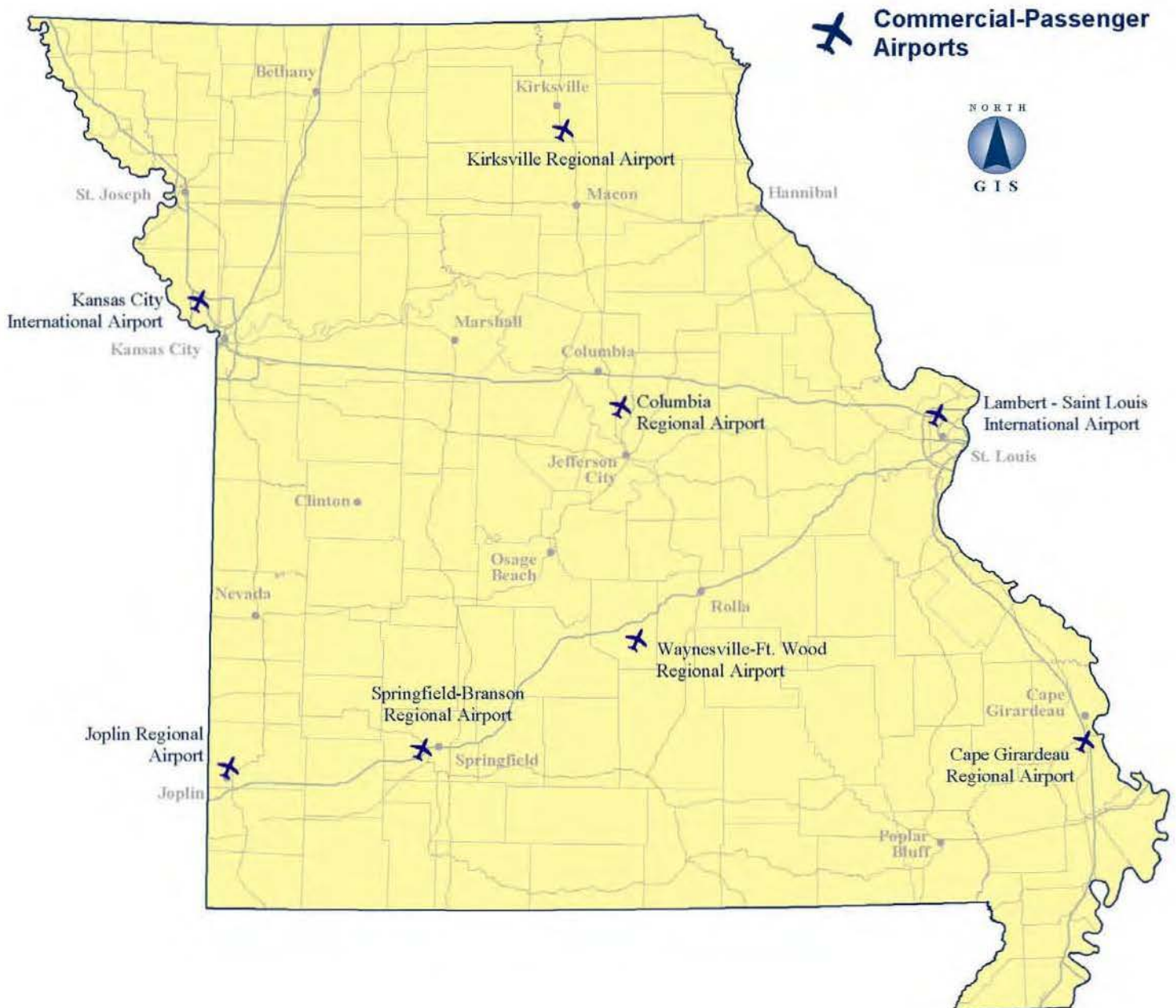
Airport Data Source: Missouri Department of Transportation.

Missouri Airports Sorted by Map ID

Map ID		Map ID		Map ID	
1	Albany Muni Airport	45	Hornersville Mem Airport	89	Perryville Muni Airport
2	Aurora Mem Muni Airport	46	Houston Mem Airport	90	Piedmont Muni Airport
3	Ava Bill Martin Mem Airport	47	Jefferson City Mem Airport	91	Plattsburg Airpark
4	Harry S Truman Regional Airport	48	Joplin Regional Airport	92	M. Graham Clark Airport
5	Bethany Mem Airport	49	Kahoka Muni Airport	93	Poplar Bluff Muni Airport
6	Bismarck Mem Airport	50	Lee C. Fine Mem Airport	94	Washington County Airport
7	Bolivar Muni Airport	51	Heart Airport	95	Princeton-Kauffman Mem Airport
8	Jesse Viertel Mem Airport	52	Kansas City Downtown Airport	96	Richland Muni Airport
9	Bowling Green Muni Airport	53	Kansas City International Airport	97	Rolla Downtown Airport
10	General John J. Pershing Mem Airport	54	Kennett Mem Airport	98	Rolla National Airport
11	Buffalo Muni Airport	55	Kirksville Regional Airport	99	Saint Charles Airport
12	Butler Mem Airport	56	Lamar Muni Airport	100	Saint Charles County Smartt Airport
13	Cabool Mem Airport	57	Floyd W. Jones Airport	101	Saint Clair Regional Airport
14	Camdenton Mem Airport	58	Lee's Summit Muni Airport	102	Rosecrans Mem Airport
15	Cameron Mem Airport	59	Lexington Muni Airport	103	Creve Coeur Airport
16	Campbell Muni Airport	60	Roosterville Airport	104	Lambert - Saint Louis International Airport
17	Cape Girardeau Regional Airport	61	Lincoln Muni Airport	105	Spirit of Saint Louis Airport
18	Carrollton Mem Airport	62	Linn State Tech College Airport	106	Salem Mem Airport
19	Caruthersville Mem Airport	63	Macon-Fower Mem Airport	107	Sedalia Mem Airport
20	Cassville Muni Airport	64	Malden Regional Airport	108	Owen Field Airport
21	Mississippi County Airport	65	Mansfield Muni Airport	109	Shelby County Airport
22	Chillicothe Muni Airport	66	Twin City Airpark	110	Sikeston Mem Muni Airport
23	Clinton Mem Airport	67	Marceline Muni Airport	111	Slater Mem Airport
24	Columbia Regional Airport	68	Marshall Mem Muni Airport	112	Springfield-Branson Regional Airport
25	Cuba Muni Airport	69	Maryville Mem Airport	113	Springfield Downtown Airport
26	Rainbow Air Village Airport	70	Rankin Airport	114	Flying Bar H Ranch Airport
27	Dexter Muni Airport	71	Memphis Mem Airport	115	Steele Muni Airport
28	Doniphan Muni Airport	72	Mexico Mem Airport	116	Stockton Muni Airport
29	El Dorado Springs Mem Airport	73	Omar N. Bradley Airport	117	Sullivan Regional Airport
30	Eldon Model Airpark	74	Monett Muni Airport	118	Gould Peterson Muni Airport
31	Excelsior Springs Mem Airport	75	Monroe City Regional Airport	119	Haerr Field Airport
32	Farmington Regional Airport	76	Montgomery-Wehrman Airport	120	Thayer Mem Airport
33	Festus Mem Airport	77	Lewis County Regional Airport	121	Trenton Muni Airport
34	Fredericktown Regional Airport	78	Clay County Regional Airport	122	Unionville Muni Airport
35	Elton Hensley Mem Airport	79	Greensfield Airport	123	Bollinger Crass Mem Airport
36	Gainesville Mem Airport	80	Mount Vernon Muni Airport	124	Roy Otten Mem Airport
37	Gideon Mem Airport	81	Mountain Grove Mem Airport	125	CMSU Max B Swisher Skyhaven Airport
38	East Kansas City Airport	82	Mountain View Airport	126	Warsaw Muni Airport
39	Harbour Airport	83	Hugh Robinson Airport	127	Washington Mem Airport
40	Hannibal Muni Airport	84	Nevada Muni Airport	128	Waynesville-Ft. Wood Regional Airport
41	Lawrence Smith Mem Airport	85	New Madrid County Mem Airport	129	West Plains Muni Airport
42	Mid Continent Airport	86	Grand Glaize Airport	130	Willow Springs Mem Airport
43	Hermann Muni Airport	87	Osceola Muni Airport		
44	Higginsville Industrial Muni Airport	88	Air Park South Airport		

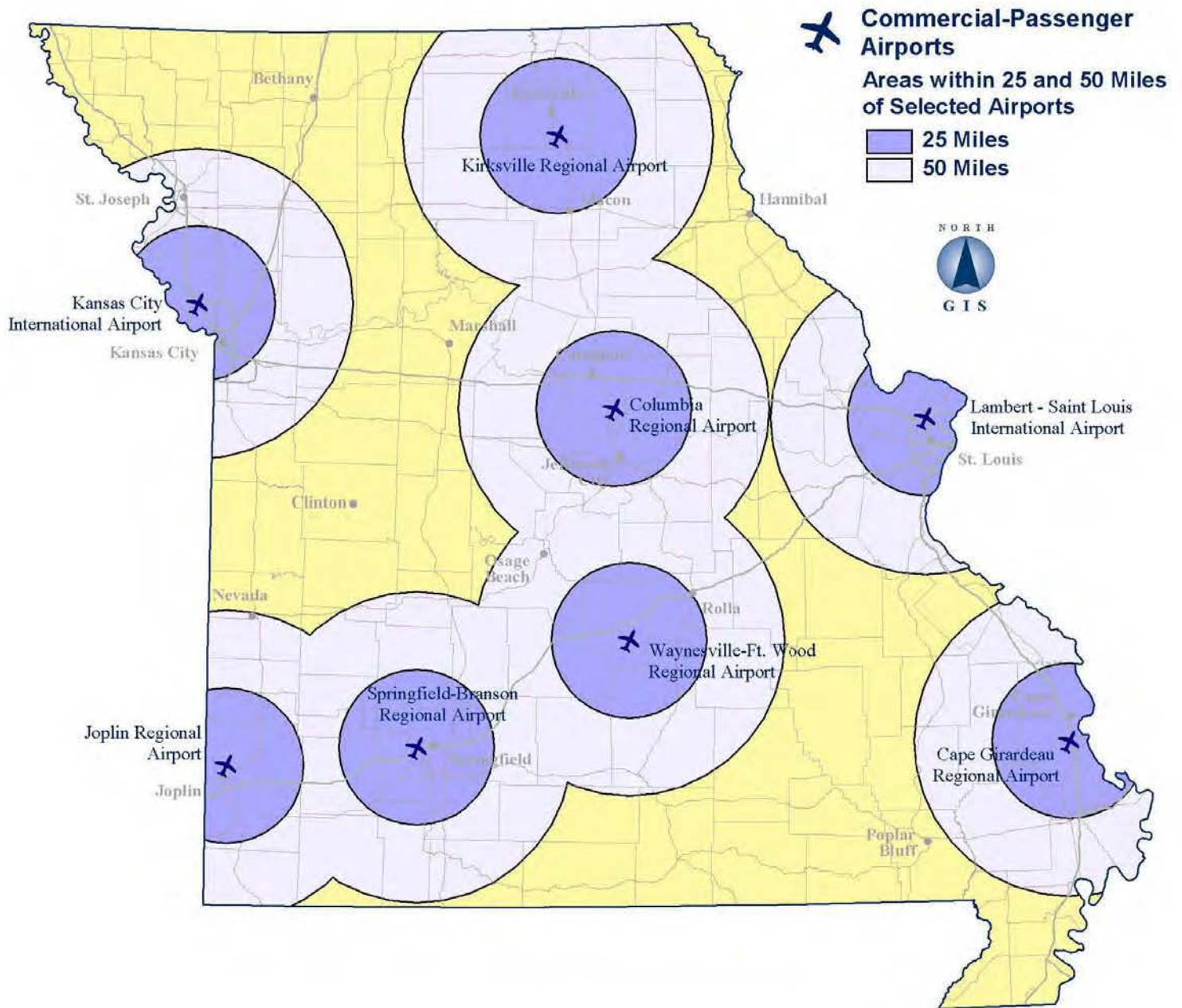
Commercial-Passenger Airports Map

Airports with commercial-passenger service offer scheduled airline, corporate, charter and freight services and support large commercial aircraft. Typical runways are 7,000 ft. or longer.



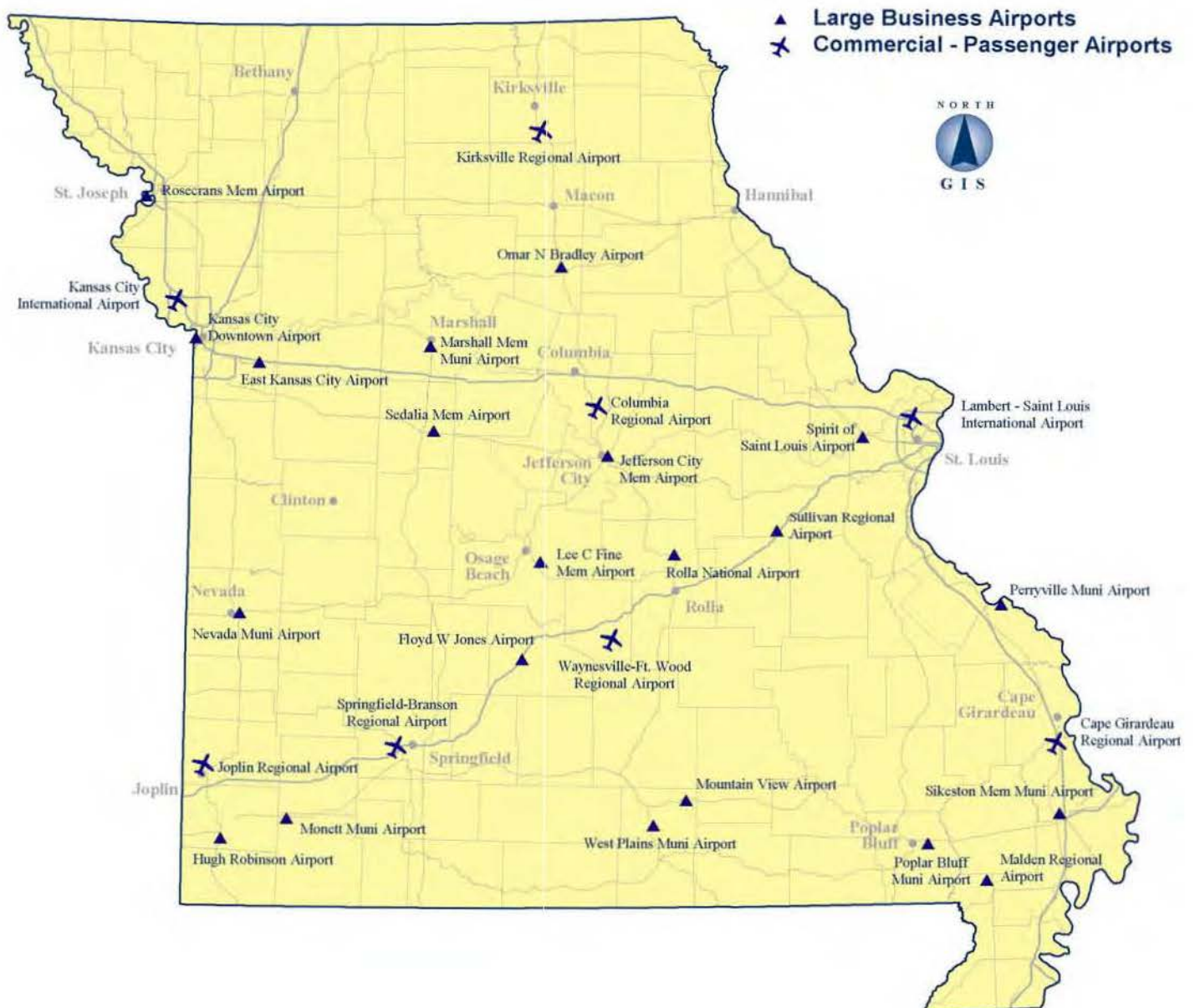
Areas within 25 to 50 Miles of a Commercial-Passenger Airport

Close proximity to commercial-passenger airports is a major selling point for local communities attempting to attract new industries. The map below shows areas in the state within 25 to 50 miles of these facilities.



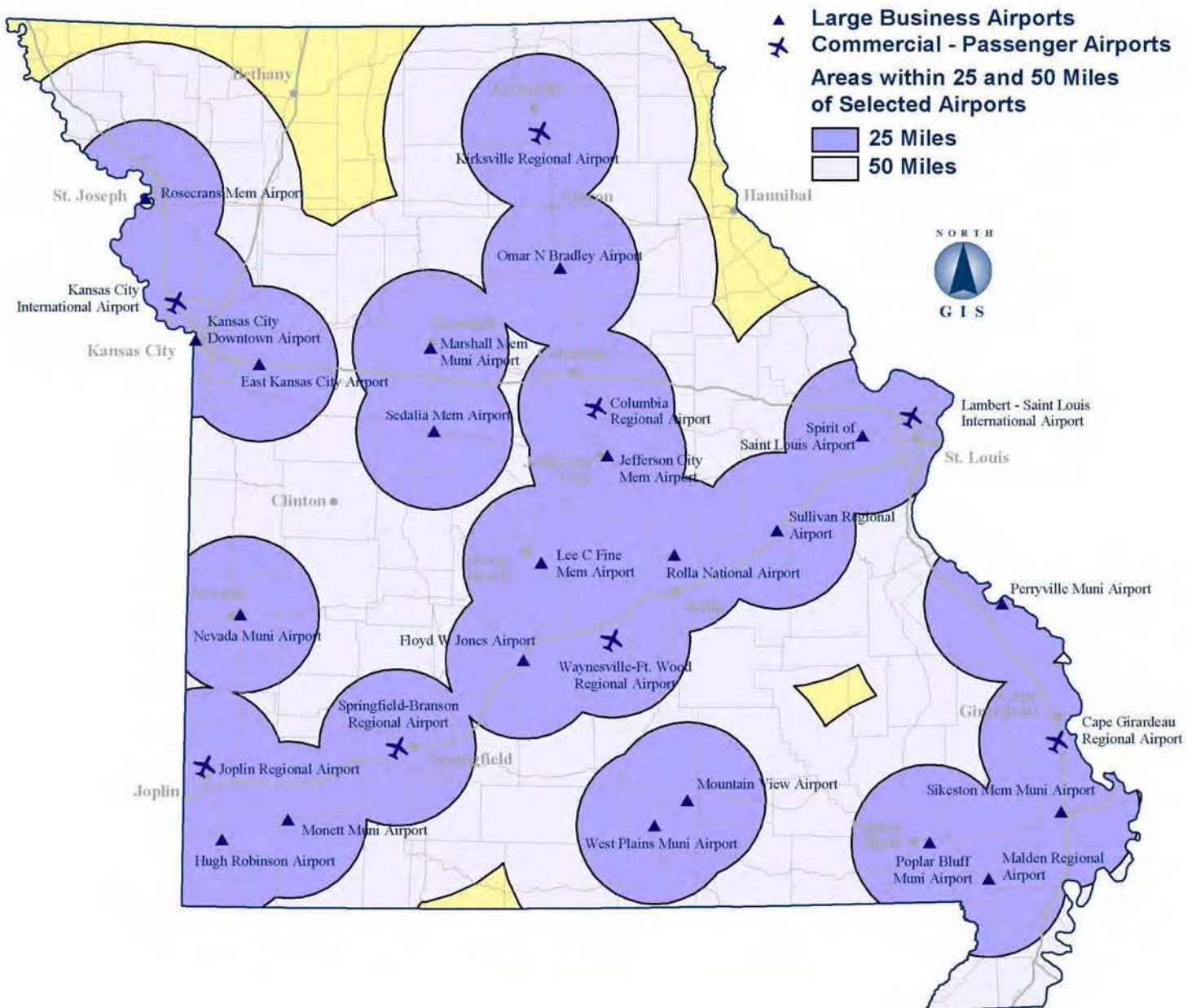
Large Business Airports Map

This map combines large landing site airports with commercial-passenger airports. Large business airports offer an alternative for corporate jets and provide regional access to many parts of Missouri. Large business airports typically have runway lengths of 4,500 - 7,000 ft. and provide jet fuel.



Areas within 25 to 50 Miles of a Large Business Airport

Large business airports provide an alternative gateway to Missouri communities and save corporate clients valuable time in this fast-paced economy. The map below shows areas in the state within 25 to 50 miles of a large business or commercial-passenger airport.

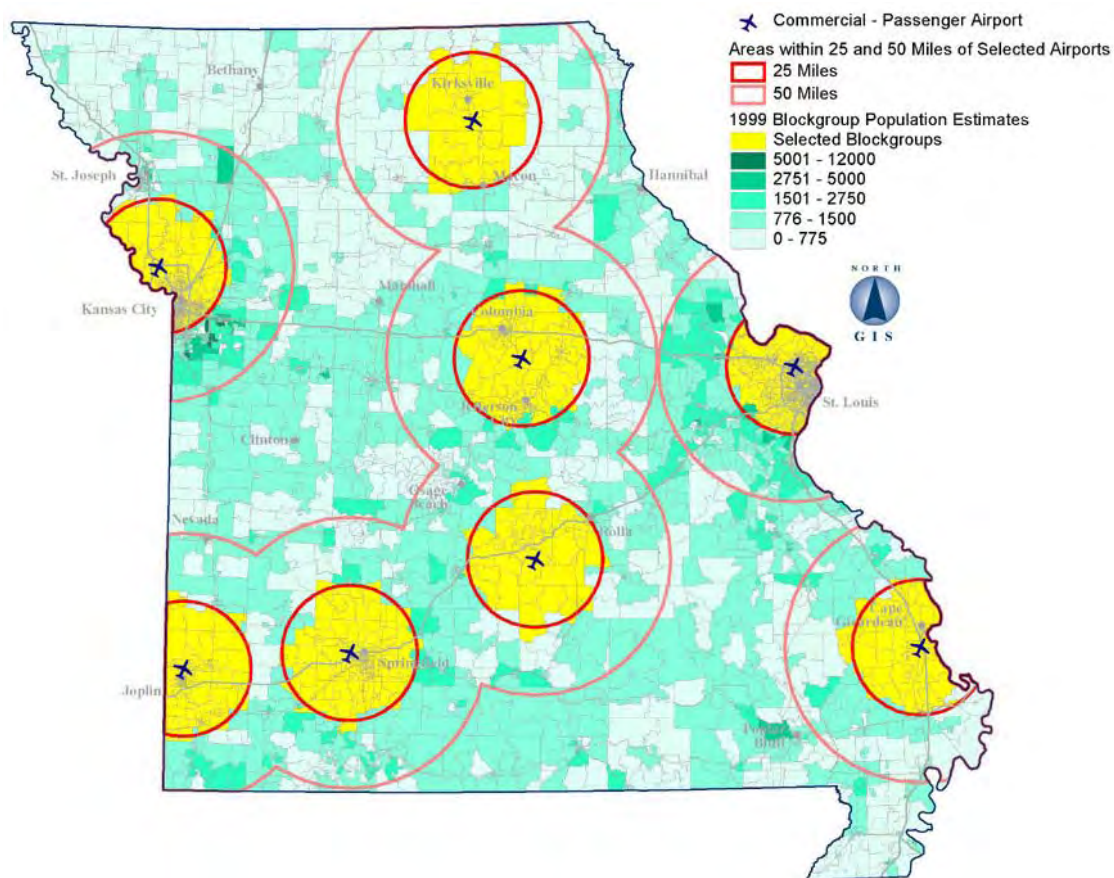


Land Area and Population Statistics Near Selected Airports

The table below shows the approximate percentage of Missouri land area and population that is within a 25 to 50 miles radius of commercial-passenger and large business airports.² The map shows that 59% of Missouri's population is within 25 miles of a commercial-passenger airport. This number increases to 83% when large business airports are considered. Missouri has excellent airport coverage.

Table 1 - Land Area and Population Percentages within a Radius of Selected Airports

Commercial-Passenger (CP) Airports		Large Business or CP Airports	
25 Mi. Radius	50 Mi. Radius	25 Mi. Radius	50 Mi. Radius
18% of Land Area	62% of Land Area	54% of Land Area	93% of Land Area
59% of Population	87% of Population	83% of Population	98% of Population



² The 1999 population estimates are derived from block groups whose center falls within the 25 or 50 mile radius. Population estimates from Easy Analytic Software, Inc.

Missouri Airports Sorted by City

ALBANY		Albany Muni Airport		Map ID: 1	Type:	Basic Aviation Airport
Longest Runway:	3,300 Ft.	Runway Lights: LOW	Jet Fuel: No	Power Plant Repair:	NONE	Ownership: Public
AURORA		Aurora Mem Muni Airport		Map ID: 2	Type:	Basic Aviation Airport
Longest Runway:	3,002 Ft.	Runway Lights: LOW	Jet Fuel: No	Power Plant Repair:	MAJOR	Ownership: Public
AVA		Ava Bill Martin Mem Airport		Map ID: 3	Type:	General Business Airport
Longest Runway:	3,634 Ft.	Runway Lights: MEDIUM	Jet Fuel: No	Power Plant Repair:	NONE	Ownership: Public
BATES CITY		Harry S Truman Regional Airport		Map ID: 4	Type:	General Business Airport
Longest Runway:	4,400 Ft.	Runway Lights: NONE	Jet Fuel: No	Power Plant Repair:	NONE	Ownership: Private
BETHANY		Bethany Mem Airport		Map ID: 5	Type:	Basic Aviation Airport
Longest Runway:	2,255 Ft.	Runway Lights: LOW	Jet Fuel: No	Power Plant Repair:	MAJOR	Ownership: Public
BISMARCK		Bismarck Mem Airport		Map ID: 6	Type:	Basic Aviation Airport
Longest Runway:	2,051 Ft.	Runway Lights: LOW	Jet Fuel: No	Power Plant Repair:	NONE	Ownership: Public
BOLIVAR		Bolivar Muni Airport		Map ID: 7	Type:	Basic Aviation Airport
Longest Runway:	3,399 Ft.	Runway Lights: MIRL	Jet Fuel: No	Power Plant Repair:	MAJOR	Ownership: Public
BOONVILLE		Jesse Viertel Mem Airport		Map ID: 8	Type:	Basic Aviation Airport
Longest Runway:	3,301 Ft.	Runway Lights: MEDIUM	Jet Fuel: Yes	Power Plant Repair:	MAJOR	Ownership: Public
BOWLING GREEN		Bowling Green Muni Airport		Map ID: 9	Type:	Basic Aviation Airport
Longest Runway:	3,208 Ft.	Runway Lights: LOW	Jet Fuel: No	Power Plant Repair:	MAJOR	Ownership: Public
BROOKFIELD		General John J. Pershing Mem Airport		Map ID: 10	Type:	Basic Aviation Airport
Longest Runway:	3,050 Ft.	Runway Lights: MEDIUM	Jet Fuel: No	Power Plant Repair:	MAJOR	Ownership: Public
BUFFALO		Buffalo Muni Airport		Map ID: 11	Type:	Basic Aviation Airport
Longest Runway:	3,218 Ft.	Runway Lights: LOW	Jet Fuel: No	Power Plant Repair:	NONE	Ownership: Public
BUTLER		Butler Mem Airport		Map ID: 12	Type:	General Business Airport
Longest Runway:	4,000 Ft.	Runway Lights: MEDIUM	Jet Fuel: No	Power Plant Repair:	MAJOR	Ownership: Public
CABOOL		Cabool Mem Airport		Map ID: 13	Type:	Basic Aviation Airport
Longest Runway:	3,002 Ft.	Runway Lights: LOW	Jet Fuel: No	Power Plant Repair:	NONE	Ownership: Public
CAMDENTON		Camdenton Mem Airport		Map ID: 14	Type:	Basic Aviation Airport
Longest Runway:	3,428 Ft.	Runway Lights: MEDIUM	Jet Fuel: Yes	Power Plant Repair:	MAJOR	Ownership: Public
CAMERON		Cameron Mem Airport		Map ID: 15	Type:	General Business Airport
Longest Runway:	4,000 Ft.	Runway Lights: MEDIUM	Jet Fuel: No	Power Plant Repair:	NONE	Ownership: Public
CAMPBELL		Campbell Muni Airport		Map ID: 16	Type:	Basic Aviation Airport
Longest Runway:	3,000 Ft.	Runway Lights: LOW	Jet Fuel: No	Power Plant Repair:	MAJOR	Ownership: Public
CAPE GIRARDEAU		Cape Girardeau Regional Airport		Map ID: 17	Type:	Commercial - Passenger Airport
Longest Runway:	6,499 Ft.	Runway Lights: HIGH	Jet Fuel: Yes	Power Plant Repair:	MAJOR	Ownership: Public
CARROLLTON		Carrollton Mem Airport		Map ID: 18	Type:	Basic Aviation Airport
Longest Runway:	2,600 Ft.	Runway Lights: MEDIUM	Jet Fuel: No	Power Plant Repair:	NONE	Ownership: Public
CARUTHERSVILLE		Caruthersville Mem Airport		Map ID: 19	Type:	General Business Airport
Longest Runway:	3,803 Ft.	Runway Lights: MEDIUM	Jet Fuel: No	Power Plant Repair:	MINOR	Ownership: Public
CASSVILLE		Cassville Muni Airport		Map ID: 20	Type:	General Business Airport
Longest Runway:	3,600 Ft.	Runway Lights: MEDIUM	Jet Fuel: No	Power Plant Repair:	NONE	Ownership: Public
CHARLESTON		Mississippi County Airport		Map ID: 21	Type:	Basic Aviation Airport
Longest Runway:	3,196 Ft.	Runway Lights: MEDIUM	Jet Fuel: No	Power Plant Repair:	NONE	Ownership: Public
CHILLICOTHE		Chillicothe Muni Airport		Map ID: 22	Type:	General Business Airport
Longest Runway:	3,900 Ft.	Runway Lights: MEDIUM	Jet Fuel: No	Power Plant Repair:	MINOR	Ownership: Public
CLINTON		Clinton Mem Airport		Map ID: 23	Type:	General Business Airport
Longest Runway:	4,001 Ft.	Runway Lights: MEDIUM	Jet Fuel: Yes	Power Plant Repair:	MAJOR	Ownership: Public
COLUMBIA		Columbia Regional Airport		Map ID: 24	Type:	Commercial - Passenger Airport
Longest Runway:	6,500 Ft.	Runway Lights: HIGH	Jet Fuel: Yes	Power Plant Repair:	MAJOR	Ownership: Public
CUBA		Cuba Muni Airport		Map ID: 25	Type:	Basic Aviation Airport
Longest Runway:	3,420 Ft.	Runway Lights: MEDIUM	Jet Fuel: No	Power Plant Repair:	NONE	Ownership: Public
DEARBORN		Rainbow Air Village Airport		Map ID: 26	Type:	Basic Aviation Airport
Longest Runway:	2,375 Ft.	Runway Lights: LOW	Jet Fuel: No	Power Plant Repair:	MAJOR	Ownership: Private

Missouri Airports Sorted by City

DEXTER	Dexter Muni Airport	Map ID: 27	Type:	General Business Airport
Longest Runway: 4,500 Ft.	Runway Lights: MEDIUM Jet Fuel: No	Power Plant Repair: MAJOR	Ownership: Public	
DONIPHAN	Doniphan Muni Airport	Map ID: 28	Type:	Basic Aviation Airport
Longest Runway: 2,560 Ft.	Runway Lights: LOW Jet Fuel: No	Power Plant Repair: MAJOR	Ownership: Public	
EL DORADO SPRINGS	El Dorado Springs Mem Airport	Map ID: 29	Type:	Basic Aviation Airport
Longest Runway: 3,295 Ft.	Runway Lights: NONE Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public	
ELDON	Eldon Model Airpark	Map ID: 30	Type:	Basic Aviation Airport
Longest Runway: 3,300 Ft.	Runway Lights: MEDIUM Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public	
EXCELSIOR SPRINGS	Excelsior Springs Mem Airport	Map ID: 31	Type:	Basic Aviation Airport
Longest Runway: 2,000 Ft.	Runway Lights: LOW Jet Fuel: No	Power Plant Repair: MAJOR	Ownership: Public	
FARMINGTON	Farmington Regional Airport	Map ID: 32	Type:	General Business Airport
Longest Runway: 4,221 Ft.	Runway Lights: MEDIUM Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Public	
FESTUS	Festus Mem Airport	Map ID: 33	Type:	Basic Aviation Airport
Longest Runway: 2,202 Ft.	Runway Lights: LOW Jet Fuel: No	Power Plant Repair: MAJOR	Ownership: Public	
FREDERICKTOWN	Fredericktown Regional Airport	Map ID: 34	Type:	General Business Airport
Longest Runway: 3,999 Ft.	Runway Lights: MEDIUM Jet Fuel: Yes	Power Plant Repair: MINOR	Ownership: Public	
FULTON	Elton Hensley Mem Airport	Map ID: 35	Type:	Basic Aviation Airport
Longest Runway: 3,205 Ft.	Runway Lights: MEDIUM Jet Fuel: No	Power Plant Repair: MAJOR	Ownership: Public	
GAINESVILLE	Gainesville Mem Airport	Map ID: 36	Type:	Basic Aviation Airport
Longest Runway: 1,895 Ft.	Runway Lights: LOW Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public	
GIDEON	Gideon Mem Airport	Map ID: 37	Type:	General Business Airport
Longest Runway: 4,504 Ft.	Runway Lights: LOW Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public	
GRAIN VALLEY	East Kansas City Airport	Map ID: 38	Type:	Large Business Airport
Longest Runway: 4,507 Ft.	Runway Lights: MEDIUM Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Private	
GRAVOIS MILLS	Harbour Airport	Map ID: 39	Type:	Basic Aviation Airport
Longest Runway: 2,545 Ft.	Runway Lights: NONE Jet Fuel: No	Power Plant Repair: NONE	Ownership: Private	
HANNIBAL	Hannibal Muni Airport	Map ID: 40	Type:	General Business Airport
Longest Runway: 3,899 Ft.	Runway Lights: MEDIUM Jet Fuel: No	Power Plant Repair: MAJOR	Ownership: Public	
HARRISONVILLE	Lawrence Smith Mem Airport	Map ID: 41	Type:	General Business Airport
Longest Runway: 4,000 Ft.	Runway Lights: MEDIUM Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Public	
HAYTI	Mid Continent Airport	Map ID: 42	Type:	Basic Aviation Airport
Longest Runway: 3,420 Ft.	Runway Lights: NONE Jet Fuel: No	Power Plant Repair: MINOR	Ownership: Private	
HERMANN	Hermann Muni Airport	Map ID: 43	Type:	Basic Aviation Airport
Longest Runway: 3,197 Ft.	Runway Lights: MEDIUM Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public	
HIGGINSVILLE	Higginsville Industrial Muni Airport	Map ID: 44	Type:	Basic Aviation Airport
Longest Runway: 3,300 Ft.	Runway Lights: MEDIUM Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public	
HORNERSVILLE	Hornersville Mem Airport	Map ID: 45	Type:	Basic Aviation Airport
Longest Runway: 2,648 Ft.	Runway Lights: MEDIUM Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public	
HOUSTON	Houston Mem Airport	Map ID: 46	Type:	General Business Airport
Longest Runway: 3,500 Ft.	Runway Lights: MEDIUM Jet Fuel: No	Power Plant Repair: MAJOR	Ownership: Public	
JEFFERSON CITY	Jefferson City Mem Airport	Map ID: 47	Type:	Large Business Airport
Longest Runway: 6,000 Ft.	Runway Lights: HIGH Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Public	
JOPLIN	Joplin Regional Airport	Map ID: 48	Type:	Commercial - Passenger Airport
Longest Runway: 6,503 Ft.	Runway Lights: HIGH Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Public	
KAHOKA	Kahoka Muni Airport	Map ID: 49	Type:	Basic Aviation Airport
Longest Runway: 2,650 Ft.	Runway Lights: LOW Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public	
KAISER/LAKE OZARK	Lee C. Fine Mem Airport	Map ID: 50	Type:	Large Business Airport
Longest Runway: 6,497 Ft.	Runway Lights: MEDIUM Jet Fuel: Yes	Power Plant Repair: NONE	Ownership: Public	
KANSAS CITY	Heart Airport	Map ID: 51	Type:	Basic Aviation Airport
Longest Runway: 2,685 Ft.	Runway Lights: NONE Jet Fuel: No	Power Plant Repair: NONE	Ownership: Private	
KANSAS CITY	Kansas City Downtown Airport	Map ID: 52	Type:	Large Business Airport
Longest Runway: 7,001 Ft.	Runway Lights: HIGH Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Public	

Missouri Airports Sorted by City

KANSAS CITY		Kansas City International Airport	Map ID: 53	Type: Commercial - Passenger Airport
Longest Runway:	10,801 Ft.	Runway Lights: HIGH Jet Fuel: Yes	Power Plant Repair: NONE	Ownership: Public
KENNETT		Kennett Mem Airport	Map ID: 54	Type: General Business Airport
Longest Runway:	3,679 Ft.	Runway Lights: MEDIUM Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Public
KIRKSVILLE		Kirksville Regional Airport	Map ID: 55	Type: Commercial - Passenger Airport
Longest Runway:	6,004 Ft.	Runway Lights: MEDIUM Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Public
LAMAR		Lamar Muni Airport	Map ID: 56	Type: Basic Aviation Airport
Longest Runway:	2,902 Ft.	Runway Lights: MEDIUM Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public
LEBANON		Floyd W. Jones Airport	Map ID: 57	Type: Large Business Airport
Longest Runway:	5,000 Ft.	Runway Lights: MEDIUM Jet Fuel: Yes	Power Plant Repair: NONE	Ownership: Public
LEE'S SUMMIT		Lee's Summit Muni Airport	Map ID: 58	Type: General Business Airport
Longest Runway:	4,015 Ft.	Runway Lights: MEDIUM Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Public
LEXINGTON		Lexington Muni Airport	Map ID: 59	Type: Basic Aviation Airport
Longest Runway:	2,925 Ft.	Runway Lights: LOW Jet Fuel: Yes	Power Plant Repair: NONE	Ownership: Private
LIBERTY		Roosterville Airport	Map ID: 60	Type: Basic Aviation Airport
Longest Runway:	2,780 Ft.	Runway Lights: LOW Jet Fuel: No	Power Plant Repair: MAJOR	Ownership: Private
LINCOLN		Lincoln Muni Airport	Map ID: 61	Type: Basic Aviation Airport
Longest Runway:	2,931 Ft.	Runway Lights: NONE Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public
LINN		Linn State Tech College Airport	Map ID: 62	Type: Basic Aviation Airport
Longest Runway:	2,000 Ft.	Runway Lights: NONE Jet Fuel: No	Power Plant Repair: MAJOR	Ownership: Public
MACON		Macon-Fower Mem Airport	Map ID: 63	Type: Basic Aviation Airport
Longest Runway:	3,300 Ft.	Runway Lights: MEDIUM Jet Fuel: No	Power Plant Repair: MAJOR	Ownership: Public
MALDEN		Malden Regional Airport	Map ID: 64	Type: Large Business Airport
Longest Runway:	5,011 Ft.	Runway Lights: MEDIUM Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Public
MANSFIELD		Mansfield Muni Airport	Map ID: 65	Type: Basic Aviation Airport
Longest Runway:	3,000 Ft.	Runway Lights: MEDIUM Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public
MARBLE HILL		Twin City Airpark	Map ID: 66	Type: Basic Aviation Airport
Longest Runway:	2,600 Ft.	Runway Lights: LIRL Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public
MARCELINE		Marceline Muni Airport	Map ID: 67	Type: Basic Aviation Airport
Longest Runway:	2,350 Ft.	Runway Lights: LOW Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public
MARSHALL		Marshall Mem Muni Airport	Map ID: 68	Type: Large Business Airport
Longest Runway:	4,701 Ft.	Runway Lights: MEDIUM Jet Fuel: Yes	Power Plant Repair: NONE	Ownership: Public
MARYVILLE		Maryville Mem Airport	Map ID: 69	Type: General Business Airport
Longest Runway:	4,000 Ft.	Runway Lights: MEDIUM Jet Fuel: No	Power Plant Repair: MAJOR	Ownership: Public
MARYVILLE		Rankin Airport	Map ID: 70	Type: Basic Aviation Airport
Longest Runway:	3,050 Ft.	Runway Lights: LOW Jet Fuel: No	Power Plant Repair: MAJOR	Ownership: Private
MEMPHIS		Memphis Mem Airport	Map ID: 71	Type: Basic Aviation Airport
Longest Runway:	3,300 Ft.	Runway Lights: LOW Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public
MEXICO		Mexico Mem Airport	Map ID: 72	Type: General Business Airport
Longest Runway:	3,501 Ft.	Runway Lights: MEDIUM Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Public
MOBERLY		Omar N. Bradley Airport	Map ID: 73	Type: Large Business Airport
Longest Runway:	4,681 Ft.	Runway Lights: MEDIUM Jet Fuel: Yes	Power Plant Repair: NONE	Ownership: Public
MONETT		Monett Muni Airport	Map ID: 74	Type: Large Business Airport
Longest Runway:	5,000 Ft.	Runway Lights: MEDIUM Jet Fuel: Yes	Power Plant Repair: NONE	Ownership: Public
MONROE CITY		Monroe City Regional Airport	Map ID: 75	Type: General Business Airport
Longest Runway:	3,515 Ft.	Runway Lights: MEDIUM Jet Fuel: Yes	Power Plant Repair: NONE	Ownership: Public
MONTGOMERY CITY		Montgomery-Wehrman Airport	Map ID: 76	Type: Basic Aviation Airport
Longest Runway:	2,360 Ft.	Runway Lights: LOW Jet Fuel: No	Power Plant Repair: MAJOR	Ownership: Private
MONTICELLO		Lewis County Regional Airport	Map ID: 77	Type: General Business Airport
Longest Runway:	3,500 Ft.	Runway Lights: MEDIUM Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public
MOSBY		Clay County Regional Airport	Map ID: 78	Type: General Business Airport
Longest Runway:	4,000 Ft.	Runway Lights: MEDIUM Jet Fuel: Yes	Power Plant Repair: NONE	Ownership: Public

Missouri Airports Sorted by City

MOSCOW MILLS	Greensfield Airport	Map ID: 79	Type:	Basic Aviation Airport
Longest Runway: 3,075 Ft.	Runway Lights: NONE Jet Fuel: No	Power Plant Repair: NONE	Ownership: Private	
MOUNT VERNON	Mount Vernon Muni Airport	Map ID: 80	Type:	Basic Aviation Airport
Longest Runway: 3,195 Ft.	Runway Lights: LOW Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public	
MOUNTAIN GROVE	Mountain Grove Mem Airport	Map ID: 81	Type:	General Business Airport
Longest Runway: 3,590 Ft.	Runway Lights: LOW Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Public	
MOUNTAIN VIEW	Mountain View Airport	Map ID: 82	Type:	Large Business Airport
Longest Runway: 5,005 Ft.	Runway Lights: LOW Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Public	
NEOSHO	Hugh Robinson Airport	Map ID: 83	Type:	Large Business Airport
Longest Runway: 5,001 Ft.	Runway Lights: MEDIUM Jet Fuel: Yes	Power Plant Repair: NONE	Ownership: Public	
NEVADA	Nevada Muni Airport	Map ID: 84	Type:	Large Business Airport
Longest Runway: 5,901 Ft.	Runway Lights: MEDIUM Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Public	
NEW MADRID	New Madrid County Mem Airport	Map ID: 85	Type:	Basic Aviation Airport
Longest Runway: 3,202 Ft.	Runway Lights: MEDIUM Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public	
OSAGE BEACH	Grand Glaize Airport	Map ID: 86	Type:	Basic Aviation Airport
Longest Runway: 3,205 Ft.	Runway Lights: MEDIUM Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Public	
OSCEOLA	Osceola Muni Airport	Map ID: 87	Type:	Basic Aviation Airport
Longest Runway: 2,430 Ft.	Runway Lights: LOW Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public	
OZARK	Air Park South Airport	Map ID: 88	Type:	Basic Aviation Airport
Longest Runway: 2,528 Ft.	Runway Lights: LOW Jet Fuel: No	Power Plant Repair: NONE	Ownership: Private	
PERRYVILLE	Perryville Muni Airport	Map ID: 89	Type:	Large Business Airport
Longest Runway: 7,000 Ft.	Runway Lights: MEDIUM Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Public	
PIEDMONT	Piedmont Muni Airport	Map ID: 90	Type:	Basic Aviation Airport
Longest Runway: 3,300 Ft.	Runway Lights: MEDIUM Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public	
PLATTSBURG	Plattsburg Airpark	Map ID: 91	Type:	Basic Aviation Airport
Longest Runway: 2,100 Ft.	Runway Lights: NONE Jet Fuel: No	Power Plant Repair: MAJOR	Ownership: Private	
POINT LOOKOUT	M. Graham Clark Airport	Map ID: 92	Type:	General Business Airport
Longest Runway: 3,739 Ft.	Runway Lights: MEDIUM Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Private	
POPLAR BLUFF	Poplar Bluff Muni Airport	Map ID: 93	Type:	Large Business Airport
Longest Runway: 5,007 Ft.	Runway Lights: MEDIUM Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Public	
POTOSI	Washington County Airport	Map ID: 94	Type:	Basic Aviation Airport
Longest Runway: 3,000 Ft.	Runway Lights: LOW Jet Fuel: Yes	Power Plant Repair: NONE	Ownership: Public	
PRINCETON	Princeton-Kauffman Mem Airport	Map ID: 95	Type:	Basic Aviation Airport
Longest Runway: 2,475 Ft.	Runway Lights: NONE Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public	
RICHLAND	Richland Muni Airport	Map ID: 96	Type:	Basic Aviation Airport
Longest Runway: 3,000 Ft.	Runway Lights: LOW Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public	
ROLLA	Rolla Downtown Airport	Map ID: 97	Type:	Basic Aviation Airport
Longest Runway: 3,028 Ft.	Runway Lights: LOW Jet Fuel: No	Power Plant Repair: NONE	Ownership: Private	
ROLLA/VICHY	Rolla National Airport	Map ID: 98	Type:	Large Business Airport
Longest Runway: 5,500 Ft.	Runway Lights: HIGH Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Public	
SAINT CHARLES	Saint Charles Airport	Map ID: 99	Type:	Basic Aviation Airport
Longest Runway: 3,451 Ft.	Runway Lights: LOW Jet Fuel: No	Power Plant Repair: MAJOR	Ownership: Private	
SAINT CHARLES	Saint Charles County Smartt Airport	Map ID: 100	Type:	General Business Airport
Longest Runway: 3,801 Ft.	Runway Lights: MEDIUM Jet Fuel: No	Power Plant Repair: MAJOR	Ownership: Public	
SAINT CLAIR	Saint Clair Regional Airport	Map ID: 101	Type:	Basic Aviation Airport
Longest Runway: 3,198 Ft.	Runway Lights: LOW Jet Fuel: No	Power Plant Repair: MINOR	Ownership: Public	
SAINT JOSEPH	Rosecrans Mem Airport	Map ID: 102	Type:	Large Business Airport
Longest Runway: 8,059 Ft.	Runway Lights: HIGH Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Public	
SAINT LOUIS	Creve Coeur Airport	Map ID: 103	Type:	General Business Airport
Longest Runway: 3,600 Ft.	Runway Lights: MEDIUM Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Private	
SAINT LOUIS	Lambert - Saint Louis International Airport	Map ID: 104	Type:	Commercial - Passenger Airport
Longest Runway: 11,019 Ft.	Runway Lights: HIGH Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Public	

Missouri Airports Sorted by City

SAINT LOUIS		Spirit of Saint Louis Airport		Map ID: 105	Type:	Large Business Airport
Longest Runway:	7,485 Ft.	Runway Lights: HIGH	Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Public	
SALEM		Salem Mem Airport		Map ID: 106	Type:	Basic Aviation Airport
Longest Runway:	2,998 Ft.	Runway Lights: MEDIUM	Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public	
SEDALIA		Sedalia Mem Airport		Map ID: 107	Type:	Large Business Airport
Longest Runway:	5,000 Ft.	Runway Lights: MEDIUM	Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Public	
SEYMOUR		Owen Field Airport		Map ID: 108	Type:	Basic Aviation Airport
Longest Runway:	2,660 Ft.	Runway Lights: NONE	Jet Fuel: No	Power Plant Repair: MAJOR	Ownership: Private	
SHELBYVILLE		Shelby County Airport		Map ID: 109	Type:	Basic Aviation Airport
Longest Runway:	2,300 Ft.	Runway Lights: NONE	Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public	
SIKESTON		Sikeston Mem Muni Airport		Map ID: 110	Type:	Large Business Airport
Longest Runway:	5,502 Ft.	Runway Lights: MEDIUM	Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Public	
SLATER		Slater Mem Airport		Map ID: 111	Type:	Basic Aviation Airport
Longest Runway:	2,455 Ft.	Runway Lights: NONE	Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public	
SPRINGFIELD		Flying Bar H Ranch Airport		Map ID: 114	Type:	Basic Aviation Airport
Longest Runway:	2,640 Ft.	Runway Lights: NONE	Jet Fuel: No	Power Plant Repair: NONE	Ownership: Private	
SPRINGFIELD		Springfield Downtown Airport		Map ID: 113	Type:	General Business Airport
Longest Runway:	4,035 Ft.	Runway Lights: MIRL	Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Private	
SPRINGFIELD		Springfield-Branson Regional Airport		Map ID: 112	Type:	Commercial - Passenger Airport
Longest Runway:	7,003 Ft.	Runway Lights: HIGH	Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Public	
STEELE		Steele Muni Airport		Map ID: 115	Type:	General Business Airport
Longest Runway:	3,983 Ft.	Runway Lights: LOW	Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public	
STOCKTON		Stockton Muni Airport		Map ID: 116	Type:	Basic Aviation Airport
Longest Runway:	3,060 Ft.	Runway Lights: LOW	Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public	
SULLIVAN		Sullivan Regional Airport		Map ID: 117	Type:	Large Business Airport
Longest Runway:	4,499 Ft.	Runway Lights: MEDIUM	Jet Fuel: Yes	Power Plant Repair: MAJOR	Ownership: Public	
TARKIO		Gould Peterson Muni Airport		Map ID: 118	Type:	General Business Airport
Longest Runway:	3,773 Ft.	Runway Lights: MEDIUM	Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public	
TAYLOR		Haerr Field Airport		Map ID: 119	Type:	Basic Aviation Airport
Longest Runway:	2,865 Ft.	Runway Lights: LOW	Jet Fuel: No	Power Plant Repair: NONE	Ownership: Private	
THAYER		Thayer Mem Airport		Map ID: 120	Type:	General Business Airport
Longest Runway:	4,199 Ft.	Runway Lights: LOW	Jet Fuel: No	Power Plant Repair: MAJOR	Ownership: Public	
TRENTON		Trenton Muni Airport		Map ID: 121	Type:	General Business Airport
Longest Runway:	4,310 Ft.	Runway Lights: MEDIUM	Jet Fuel: Yes	Power Plant Repair: NONE	Ownership: Public	
UNIONVILLE		Unionville Muni Airport		Map ID: 122	Type:	Basic Aviation Airport
Longest Runway:	2,805 Ft.	Runway Lights: LOW	Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public	
VAN BUREN		Bollinger Crass Mem Airport		Map ID: 123	Type:	Basic Aviation Airport
Longest Runway:	2,600 Ft.	Runway Lights: LOW	Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public	
VERSAILLES		Roy Otten Mem Airport		Map ID: 124	Type:	Basic Aviation Airport
Longest Runway:	2,805 Ft.	Runway Lights: LOW	Jet Fuel: No	Power Plant Repair: MAJOR	Ownership: Public	
WARRENSBURG		CMSU Max B Swisher Skyhaven Airport		Map ID: 125	Type:	General Business Airport
Longest Runway:	4,206 Ft.	Runway Lights: MEDIUM	Jet Fuel: Yes	Power Plant Repair: MINOR	Ownership: Public	
WARSAW		Warsaw Muni Airport		Map ID: 126	Type:	Basic Aviation Airport
Longest Runway:	3,300 Ft.	Runway Lights: MEDIUM	Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public	
WASHINGTON		Washington Mem Airport		Map ID: 127	Type:	Basic Aviation Airport
Longest Runway:	3,281 Ft.	Runway Lights: MEDIUM	Jet Fuel: No	Power Plant Repair: MAJOR	Ownership: Public	
WAYNESVILLE - FT. WOOD		Waynesville-Ft. Wood Regional Airport		Map ID: 128	Type:	Commercial - Passenger Airport
Longest Runway:	6,038 Ft.	Runway Lights: HIGH	Jet Fuel: Yes	Power Plant Repair: NONE	Ownership: Public	
WEST PLAINS		West Plains Muni Airport		Map ID: 129	Type:	Large Business Airport
Longest Runway:	4,902 Ft.	Runway Lights: MEDIUM	Jet Fuel: Yes	Power Plant Repair: MINOR	Ownership: Public	
WILLOW SPRINGS		Willow Springs Mem Airport		Map ID: 130	Type:	General Business Airport
Longest Runway:	3,502 Ft.	Runway Lights: LOW	Jet Fuel: No	Power Plant Repair: NONE	Ownership: Public	